

Abstract of the Disclosure

Shoulder Mount for Flashlight with a shoulder mount assembly, a ball joint, a flashlight retaining member. The shoulder mount assembly with a rigid plate that rests on the top of the user's shoulder, the plate having an integral extension that curves downward towards the front of the user, the plate having a spring biased member that attaches to a second rigid plate that impinges on the rear shoulder portion of the user, the plate having a plurality of threaded apertures capable of retaining a threaded screw and attached thumb wheel, said plate having an integral spacer and a rigid epaulet retaining plate attached to said integral spacer, said shoulder plate having said ball joint member centrally attached to its upper surface. Said flashlight retaining member comprised of a square base plate, said square base plate having an arm at each corner, said arm rising at a ninety degree angle in side profile and rising inwardly at a roughly seventy degree angle in front profile, said arms each retaining a compression spring, said springs holding up a pair of shafts, said shafts supporting a pair of rollers, and said rollers being located above the center line of the barrel of a flashlight so that said rollers removably retain said flashlight, said flashlight base plate having a mating ball joint centrally attached to its lower surface allowing said flashlight retaining member to be angled up or down or swiveled from side to side.